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Always MobileJust DriveAutomobile CultureGuides and ReviewsReviews I got another dash cam review for you this week, so I'm just going to go straight into this one. As always, I'm a great believer that everyone should have a dash cam in their vehicles, no matter what type it is because any form of evidence is better than no evidence at all. Today I look at the Nexar Beam Dash Cam, their most popular dash cam they sell. While on paper, there doesn't seem to be anything special about it, it has some really neat features that are tied up in their connected application. Let's start with the design and specifications first. The Nexar Beam is a fairly small, square box with a lens attached to it. There's nothing glamorous about it or flashy. It's just designed to get the job done. There is only one button on the case, which is the power button and the SD card port. The device I received came with a 32gb card already installed. The only distinctive design elements are two small LED lights that just tell you about the state of the camera and wi-fi connections. The Nexar beam is attached to the windshield through the suction cup mount and the entire package is super lightweight and easily mounted to the side behind the rearview mirror if you so choose to put it there. You'll notice I didn't mention the display because it doesn't have it. The camera is a 1080p FHD unit with a super wide lens. It also has G-force sensors to detect hits and hard stops. It's pretty much for hardware that again doesn't seem like much, but it's a connected application that's real brains for the whole system. To get the most of the Nexar Beam Dash Cam, you'll need the Nexar app, which is available on both iOS and Android. You'll need an app to set up a dash cam, as well as register as a user, set up free cloud backup, and stream any of the videos taken from the camera to your phone. Pretty much you'll need an app to really do something with Nexar Beam. That's where the app shines. The app allows you to record trips where it will capture the entire ride along with GPS data collected from your phone while riding. You have to keep them by hand however, otherwise it will only save clips if it detects hits, bumps, or hard braking. However you can pop the SD cards out of the dash cam and check the footage manually on your computer, in which case it saves all the video recorded while it is on in clips 1, 2, 3 or 4 minutes in a step. In terms of video quality, this is pretty much what you would expect from a 1080p camera. It takes a decent amount of detail, but it's not quite as clear as having a camera with 2K or 4K recording. The video is still acceptable, however, and will capture a good amount of data forward along with the sound. notice that the video itself does not show speed or GPS data, only the date and time. The Nexar Beam Dash Cam itself is not impressive, especially when it comes out in 2020. It's the software, however, that Nexar Ray is a compelling product. Being able to record a full trip is useful for things like ride sharing or maybe you want to record driving directions that it works too. I also really like the fact that the cloud saves completely for free without the limits of how much you can download. Also, it seems that it would be possible for Nexar to add dash camera functionality by simply updating their Nexar app, which I find very interesting meaning you won't need to buy a new dash cam to get new features. All-in-all, while Nexar Beam isn't as good as most dash cams I've looked at in 2020, it may have one of the best apps out there, and it's amazing to me that cloud saves for free. The \$139.95 \$159.95 or 3 payments of \$47 with a dual dash camera lens for the interior and exterior of the Mount128GB cup included Source: Christine Romero-Chan/More I've been driving for just over a decade (yes, I'm youngin', I know), but I've seen my share of stupid and crazy drivers here in southern California. But you don't just see outrageous drivers in Southern California - they're everywhere, even where you live. Although we usually depend on insurance policies to cover our butt in the event of an accident, sometimes this is not enough. Or maybe you just want proof of the insane things you see on the road every day. One of the wisest investments anyone can get for their car dash cam. Not only will this help prove that you are in the right case for an accident, and the other side is trying to pin it on you, but you can capture any other incidents that you see on the road. And hey, sometimes it's just fun to share the idiocy you see on discs with friends and family. The Nexar Beam is a sleek and compact dash cam that even connects to your smartphone, making access to frames easier than ever before. Bottom line: The Nexar beam is small and compact enough to fit discreetly behind a rearview mirror. It only takes five minutes to adjust and clear and clear 1080p HD video recording with a super wide-angle field of view. It connects to your iPhone (or Android) and has unlimited Nexar Cloud storage that lets you view your footage anywhere you want. Easy customization streams your drives to your phone Free and Unlimited Nexar Cloud Storage Comes with free microSD Card Access to secure Nexar Network Random hiccups in Auto-Start video can take up to 4 minutes. To kick in the required place to be installed on Always Full Drives is not saved in the cloud Source: Christine Romero-Chan/More Nexar Beam is one of it is similar in size to a GoPro camera, so it's pretty tiny and will fit behind the rearview mirror without attracting too much attention. Front where you will find a super-wide lens that provides a 135-degree field And it captures in full resolution 1080p HD. The camera does excellent in daylight, but it also has a decent night vision. Beam also recording audio, but it can be turned off in the app if you prefer. There is nothing on the back of the camera except the Nexar logo and two LED lights to indicate that it is a recording (green) and paired with your smartphone (blue). Along the left side of the camera is a power button, as well as a slot for the microSD card, which is included for free (32GB). With a beam, it includes a sucker mount that easily sticks to the windshield and locks in place. The mount slides to the top of the camera and presses in place, so you know it's safe. The Nexar also includes a nice, 3-meter micro USB cable with a car charger that you can plug into your car's lighter port. The length of the cable is good because you can strung the cable along the edge of the windshield, passenger door, and under the dash and floor cover. Another bonus is that Nexar includes a installation tool and a pack of cable clips that you can use to tie the cable around the perimeter of your car if you don't want to tuck it into rubber flaps (or if your car lacks them). Setting up so fast that you're done in minutes Source: Christine Romero-Chan/More Installation Process to connect Nexar Beam to your iPhone is pretty easy and simple. You just need to select Nexar Beam in your iPhone's Wi-Fi settings, enter a password (12345678), set the use of location on Always, allow Bluetooth on request, and then it's paired. The whole process takes no more than a few minutes, and once it's configured, Nexar Beam should always automatically connect to your phone as long as the Nexar app runs in the background. You want to make sure that the blue LED light is solid though, don't blink because it confirms that it's paired with the phone and the recording has started. To make sure this always happens, you can manually connect it every time you drive by connecting to the Direct-Nexar network in your iPhone's Wi-Fi settings. I do this every time to make sure I don't miss anything, plus Nexar states that auto-start can take up to four minutes, although they work to improve this in the future. Source: Christine Romero-Chan/More Because Nexar Beam draws power through the car charger when the car is turned on, once you turn off your car, it shuts down automatically, and if you have an Auto-Start and End Drive feature included in the app. You can also tell when the beam turns on and off by the sounds it makes at the beginning or end of your drive, although you can also turn off those sounds if you want. Unlike some other dash cams, the Nexar Beam comes with a free 32GB microSD card already installed. So all the footage that is captured is automatically saved on the memory card and you can always pull it out of the camera and connect it to your computer to Full video. And if 32GB isn't enough for looped video, it supports microSD cards up to 128GB for internal storage. You can easily access your footage directly from your phone phone iMore Since Beam connects to your phone and saves frames on your phone in addition to the memory card, you'll want to make sure there's room on your iPhone for video. The Nexar app allows you to delegate a certain percentage of your phone's available storage only for Nexar video, and it can be 20, 50, or 70 percent of the remaining storage. The app will tell you how much gigabyte of space is reserved on your phone, which equates to hours of shooting. It will also tell you how much storage Nexar videos are already in use. You can change the reserved space at any time, and if there's no more space, the old frames are automatically removed to make room for new frames. All recorded discs are displayed in the Nexar app as Full Drives. You can view the footage and even see where the drive took place on the map (which is why the app requires location). Unfortunately, full drives don't persist in the cloud, but you can always pull the microSD card out of the camera and pull the footage you want on your computer. Nexar has included some smart bonus features such as detecting hard brakes and showing you where you last parked. Things like blocked lanes and when the lights become green are available through the Nexar safe driving network, but only in some states, with more soon. When the camera detects something like a hard brake, it will automatically create a clip event and save it in Nexar Cloud for you. You can also manually create clips from Full Drives that you can share with others through an iOS share list, post with Nexar, or even report a clash with supported insurance companies. Just click on create a clip on the Full Drive you're browsing and then crop the video into a certain part. It works as a native iOS video editing tool, but without the ability to increase the timeline. To clarify, Publish means that you publicly share your clip with Nexar channels on social media, and news outlets can also use your footage. And if you want to use the clip to report after a collision, it will have video evidence and sensor analysis details, so you can save time after fight fraud. Share video footage faster than ever before before the Nexar Beam Dash Cam: What I like Source: iMore I'm not exactly new to dash cam ownership as I've been using the Vantrue T2 Dash Cam for a year. And while I liked the quality of the footage and the fact that it had an LCD screen, it was always a hassle to pull the footage out of it. That's why I love Nexar Beam so much right now. While the SD cards they give you (free, note) gives you a good amount of internal storage, I don't find myself pulling the card often, if at all. I prefer to view the videos on my phone, and if there is something I want to show people (it happens than it should, honestly), I can just create a clip and send it via iMessage. Fortunately, I didn't have many problems with driving events like hard brakes but I like that there is a feature that creates a clip for such events. And the ability to quickly generate a post-collision report to share with your insurance company is fantastic - who doesn't like to save time when it comes to dealing with car accidents? And finally, the best part about Nexar Beam? The fact that it comes with an SD card is for you! I find it a little annoying when you buy something like a dash cam or even an instant camera, and surprise - no SD card to go with it, you have to buy your own, on top of the price of the product that you just bought. So the fact that Nexar Beam comes with a 32GB SD card was a pleasant surprise, and frankly, more companies should follow suit. It's convenient, but not without the flaws of the Nexar Beam Dash Cam: What I don't like about the source: iMore Oddly enough, I've noticed that sometimes streaming video on my iPhone appears glitchy, especially along a particular street near my house, where it seems lag, digitized and sometimes cut out for a second. But the footage stored on the microSD map itself seems to be fine. It's a minor inconvenience and only happens very few times (it didn't happen last weekend when I drove more than 600 miles in 10 hours), so it's not enough to deter me from using this dash cam daily. I personally don't have a problem with it, but the app requires a set of state access to always for the auto-start and end feature. If you are the type of person who prefers to keep this information limited, then you may have to start each drive manually, which can be annoying. The Auto-Start feature can also take up to four minutes to kick in sometimes, so I always connect to the Nexar Wi-Fi network manually, just to be on the safe side. I hope that this time will improve in the future. I also wish full drives would be saved to the Nexar cloud because it seems that the only way to save them before they get replaced with new footage is to take the microSD card out and plug it into the computer. But I believe it will take up too much server space, so only clips can be enough. Available and convenient investment Nexar Beam Dash Cam: Bottom line I've been using Nexar Beam for about a month and this is one of my favorite products that I've tested so far. I see a lot of silly antics on the road and I've always wanted to be able to capture those moments and share them with others, and this dash cam allows me to make it super easy. While the video can be glitchy on rare occasions, it still captures what I need it and I see it all right from my phone. And if the time comes when I get into an accident, Nexar makes it easy to submit a post-collision report with your insurance company. It's just a great investment to make and it costs less than one Benjamin. Nexar Beam is small and dash cam. It comes with a microSD card for free and also connects to your phone so you can view the footage quickly. It can even create a create reports to save time when working with insurance. Insurance. nexar dash cam review reddit. nexar beam dash cam review. nexar pro dash cam review. nexar ai dash cam review. nexar smart dash cam review. nexar pro dash cam system review

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